## Old Growth/Biodiversity Stewardship Public Advisory Team 2 November 2001 Initial meeting flip-chart notes

# Stated positions/concerns from participating organizations (in no particular order)

## Ruffed Grouse Society

Need to determine how to accomplish goals How big is big enough? Meet biodiversity guidelines, such as disturbance-dependent sites What areas are already protected & connected?

#### Michigan Nature Association

All conservation associations essentially have similar goals

Need core areas, buffer areas, and corridors that include not-for-profit and private lands (i.e., broader land inclusion)

Concerned about process, but looking forward to being involved

#### **Lake States Lumber Association**

Need consensus on OG/BS definition (especially by species)
How will OG/BS designation affect an entire industry (\$, people, communities)?
How will private landowners be affected, especially those who border OG/BS state land?
What percent of state land will be involved?

## Michigan Association of Timbermen

The plan has merit, has had lots of work done so far Concerned with connection to on-the-ground management activities Species succession—how will it be dealt with in relation to native species? How big should OG/BS blocks be? Examine on regional, local or other basis relative to species Quantitatively, how much OG/BS will there be? Concerned about disproportionate amount of OG/BS

## The Nature Conservancy

Supportive of OG/BS process, much of it overlaps TNC position
Difficult to translate to on-the-ground applications
Disturbance-oriented species—where do they fit?
No clear goal for OG/BS
Criteria and guidelines are not clearly defined
Concerned about representation of ecosystems/LTAs
Functionality, amount criterion a concern—shouldn't be a predetermined amount

## Michigan United Conservation Clubs

Optimistic about process going forward Generally supportive, but how much is enough? Do we have current info on-the-ground (esp. USFS)? How will OG/BS be managed over the long term? What recreation limitations will there be? OG/BS education needs to be directed to the public

#### Sierra Club

Eager to see process move in a timely manner

There's merit to Biodiversity Stewardship, going beyond just Old Growth

Need to flesh out representation beyond LTA level

Inventory/map exemplary native forest sites

Public involvement in design teams is important

Identify sites that should be set aside until OG/BS process is finished

Search for direction from other technical sources outside MDNR, etc.

Value of field staff, must recognize their contributions

Concerned about facts and figures cited in document, provide references

Reexamine definition of OG/BS

OG/BS basis for true sustainability

Timeliness...get this done soon

Need to provide intrim direction to field during compartment reviews

Need current maps, make them public and freely accessible

## Mackinac Forest Council

Happy process is underway

Lacks strong field personnel guidelines

No mechanism for large scale landscape decisions

Envision (desire) contiguous blocks instead of spiderweb network of OG/BS lands

#### **Huron-Manistee National Forest**

We share your ecstasy ©

They've found that the larger the scale, the less detail needed

Process needs to fit the existing landscape

Terminology needs to be clarified

How much is enough?

Allowing for disturbance

Distribution of property ownership

Large blocks important in some areas, others not

Mesh designs (between state and federal systems) to some extent

## Michigan Forest Association

Appreciate being involved

Dedicated to stewardship, from forest products to non-consumptive activities

OG/BS is important as ecological study

Support existence of remaining OG stands as examples of areas "unaffected by the hand of Man"

Old Growth does not appropriately define second growth stands

Concerned about private property rights

Clear boundaries need to be delineated

## Timber Producers, Lakes States Lumber,

Desire a fair plan, need to emphasize balance

#### Michigan Forest Products Council

Potential social and economic impact on industry

Define land types that OG/BS is concerned with

Examine existing conditions—are certain land types already protected?

Large blocks of timber/forests can be susceptible to disease/pest problems

Balance of types needed

Change is a factor, provide a more balanced forest for a variety of species May wildlife migration and movement patterns be interrupted?

This process must be pushed forward, need product from the OG/BS PAT Need overall goal, objectives

Clarify terms, definitions

Need to target process and objectives of that process

Clarify distinction between OG/BS and other reserves, protected areas

Without clearer definitions, it'll be difficult or impossible to apply OG/BS on-the-ground

#### Common/General Issues

- 1.) Clarify goal
- 2.) Clarify terminology, definitions
- 3.) Revise, devise criteria and guidelines

## Other ideas & thoughts:

Clarify relationships with other land holders (private non-industrial, private industrial, not-for-profit organizations)

Determine role of Public Advisory Team after completion of Design & Criteria Phase Keep Selection Phase in mind while reviewing design & criteria Keep MDNR field staff informed of progress

## Revised goal statement:

The goal of the OGBS program is to (functionally) represent on a portion of state lands, in (cooperation with) other land (ownerships), through a combination of OG management and Biodiversity Stewardship, native (Michigan) ecosystems.

#### Terms that need to be clarified:

Old Growth & Old Growth management Biodiversity Stewardship Natural vs. Native Native ecosystems Functional Restore vs. represent

## Rough agenda for (Friday) November 30th meeting in Grayling:

- 1) Finalize goal statement
- 2) Define and clarify terminology
- 3) Determine completeness of existing criteria
- 4) Start "at the top" (Appendix E: Old Growth Criteria)